From: Webster, Susan

To: Crossland, Ronnie

Cc: Enders, Jhana

Subject: Fw: DuPont Update [11.21.14]

Date: Friday, November 21, 2014 10:59:41 PM

Detailed Update Attached.

From: Enders, Jhana

Sent: Friday, November 21, 2014 5:39 PM

To: Webster, Susan

Subject: DuPont Update [11.21.14]

- DuPont added more bio enzyme to the drain and a decision was made to leave the material at least one day to ensure the product has enough time to work
- Initializing a sampling plan for samples of white power material, pH 11 found on third floor if material has not dissipated by Sunday entry.
 OSC spoke with the Houston lab and they cannot take the sample due to 'Unknown' however, recommended contacting NEIC as they have equipment that can. OSC contacted NEIC and they can provide analysis free of charge and can probably give us a qualitative by Mon or Tues. OSC/START following up on what is needed.
- Contacted Houston Hazmat for air monitoring data taken during the initiation of the event. They will follow-up with other local responders on-scene who had monitoring data. Will include local air monitoring where available with EPA data to confirm no offsite impacts. The La Porte LEPC lead (Suggs) said reverse 911 notified the residents of a problem but some residents have concern that the notification system doesn't encompass the entire port area. Suggs said no wider alerts were necessary as there were no offsite impacts. START did not monitor offsite as when we arrived, the command post was set up about 125 yards from the incident building and we had no detects all around it.
- CSB is off facility during interviews Fri/Sat but will be back onsite Sunday when EPA/START do entry. Not sure if they will go in with us.
- Local papers listed recent TCEQ number of inspections since 2009
- Did not have time to meet with USCG so postponed until a later date
- TCEQ Contact mentioned today per call: Ashley K. Wadick, TCEQ R12 Regional Director. (713) 767-3687 or 512-466-8378

Jhana Enders